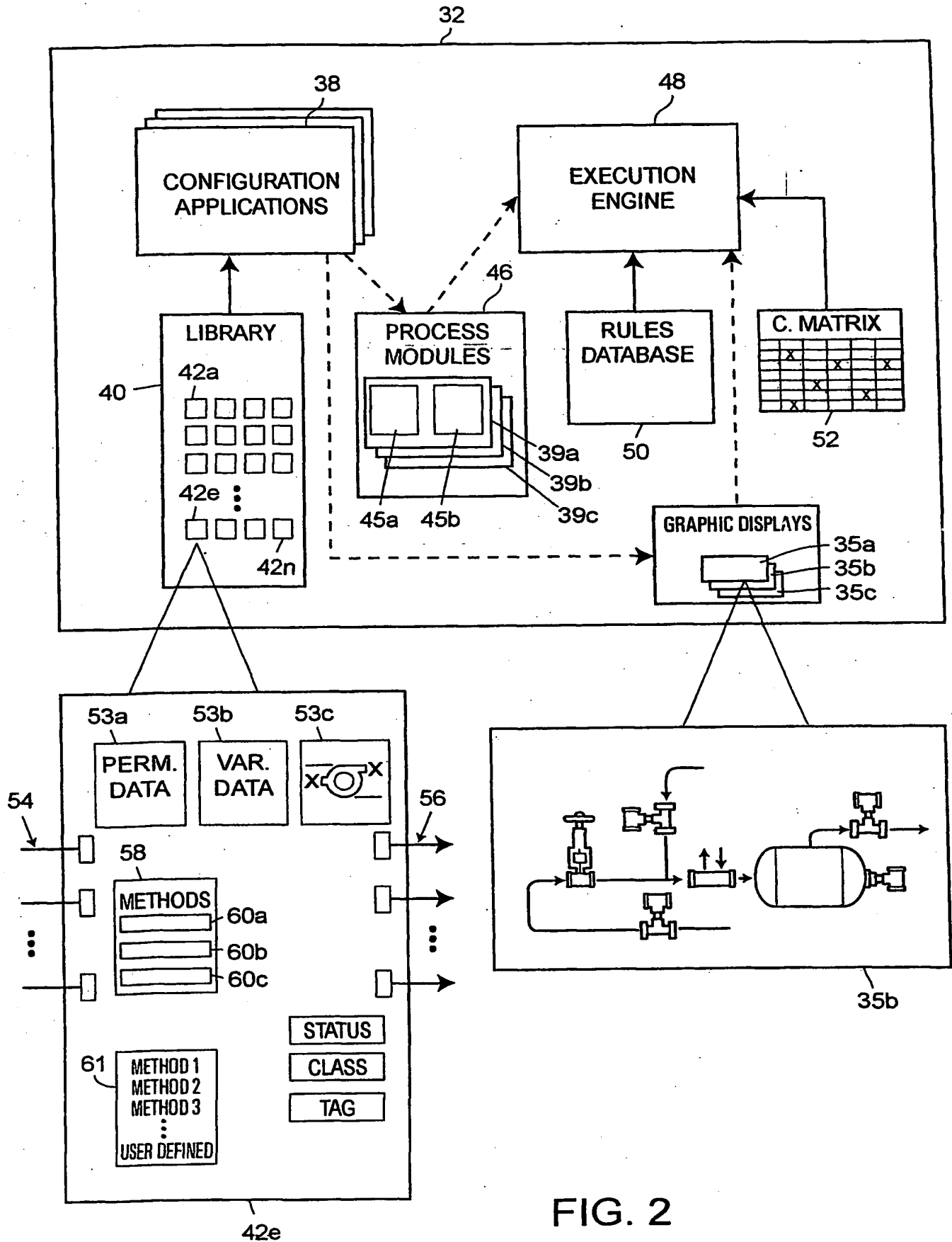


FIG. 1



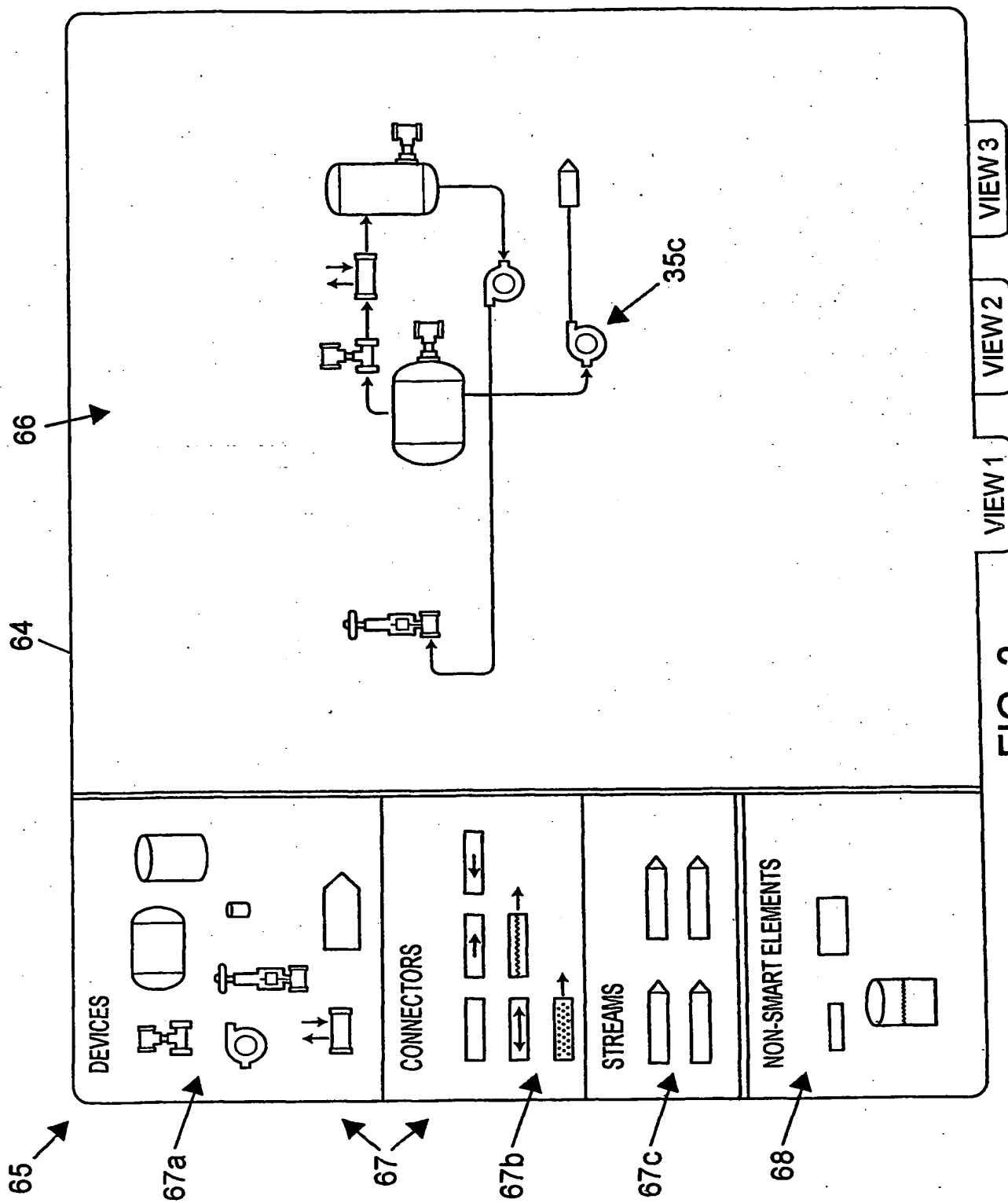


FIG. 3

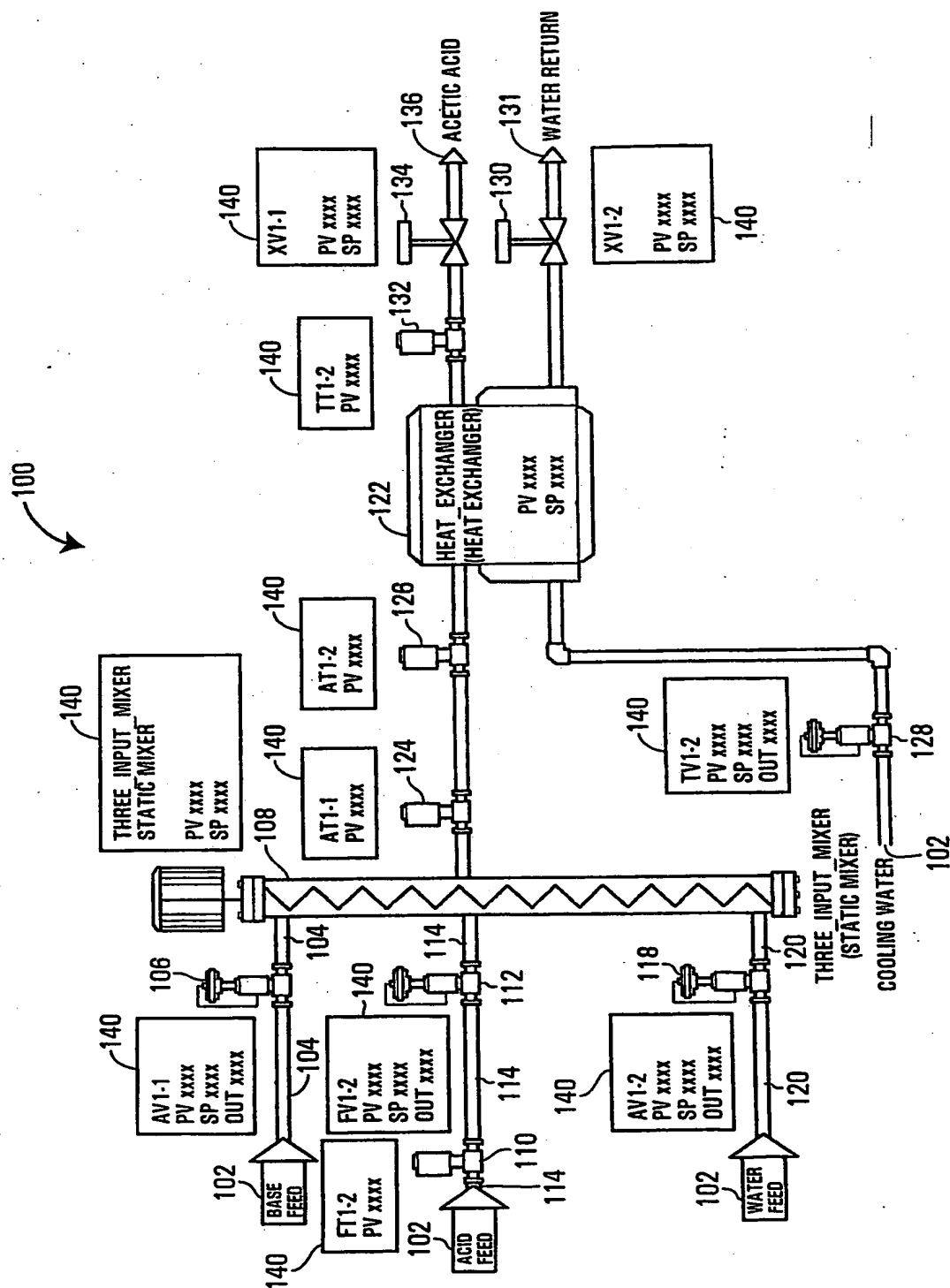


FIG. 4

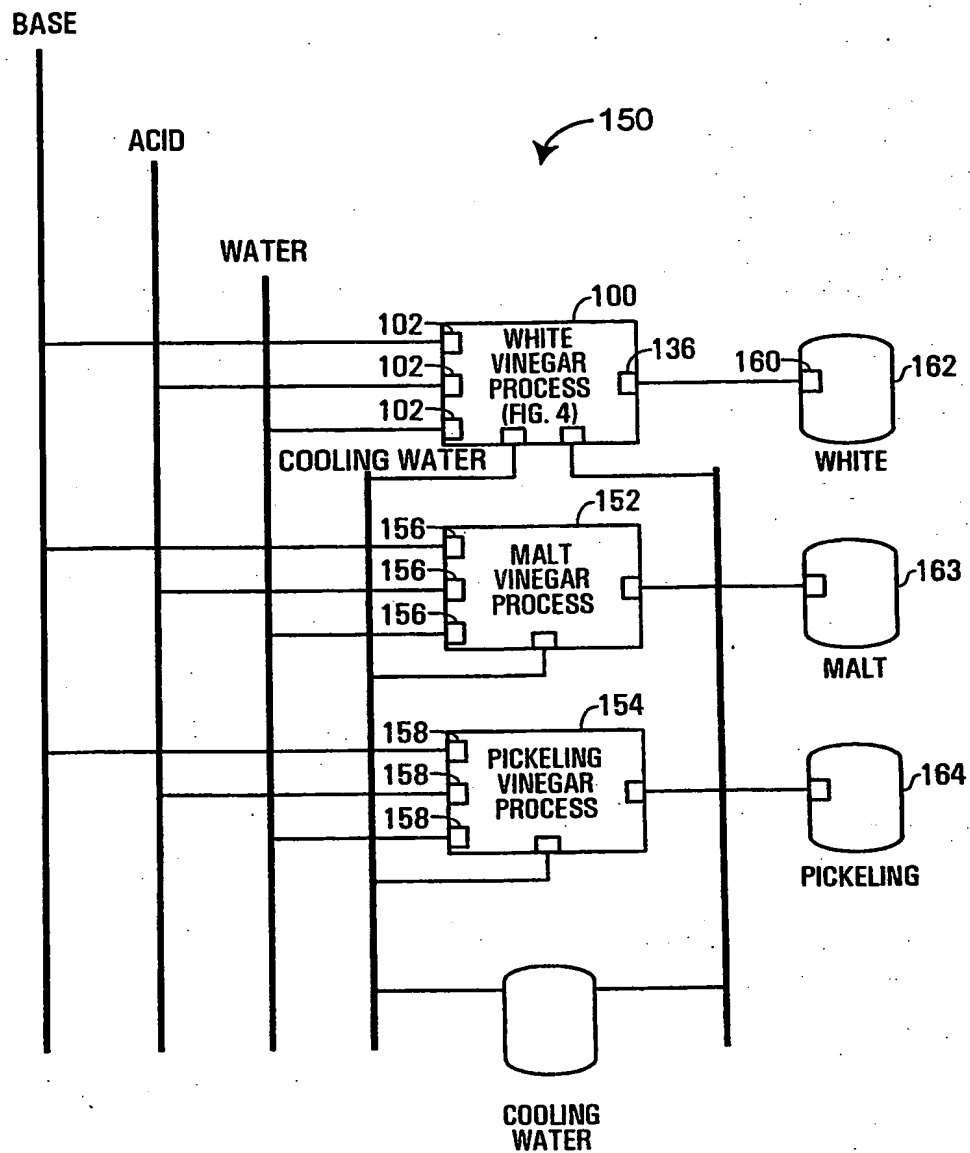


FIG. 5

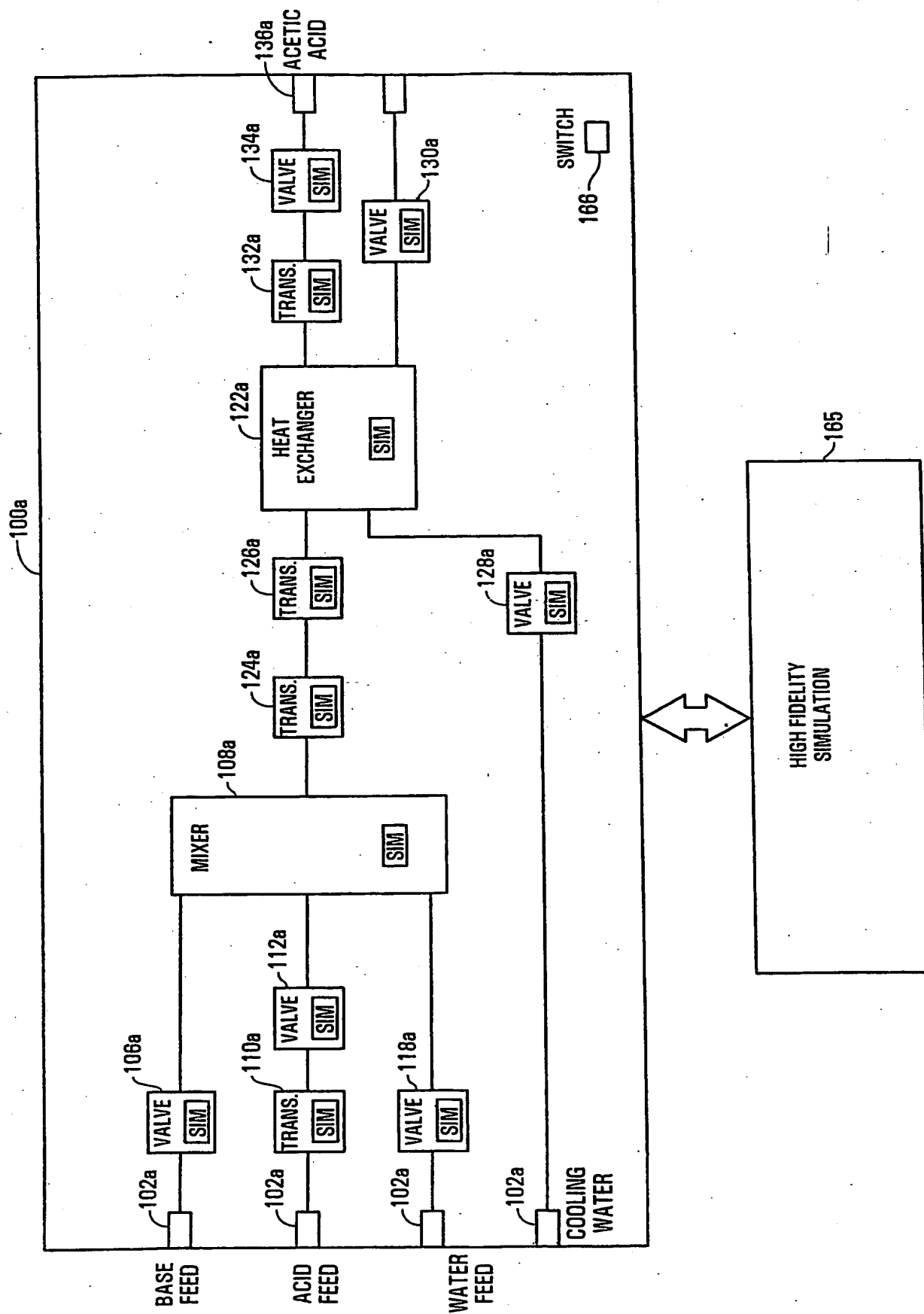
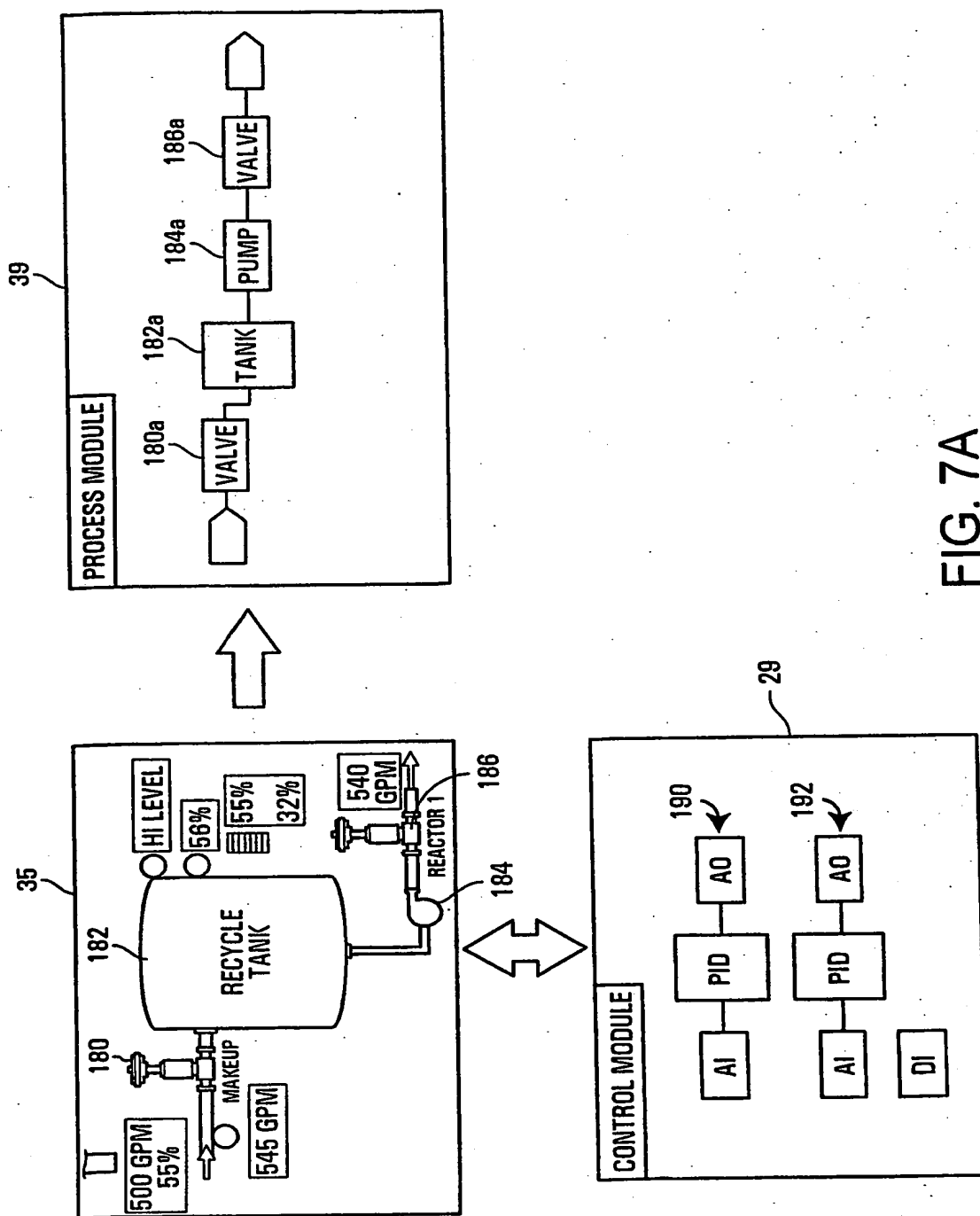


FIG. 6



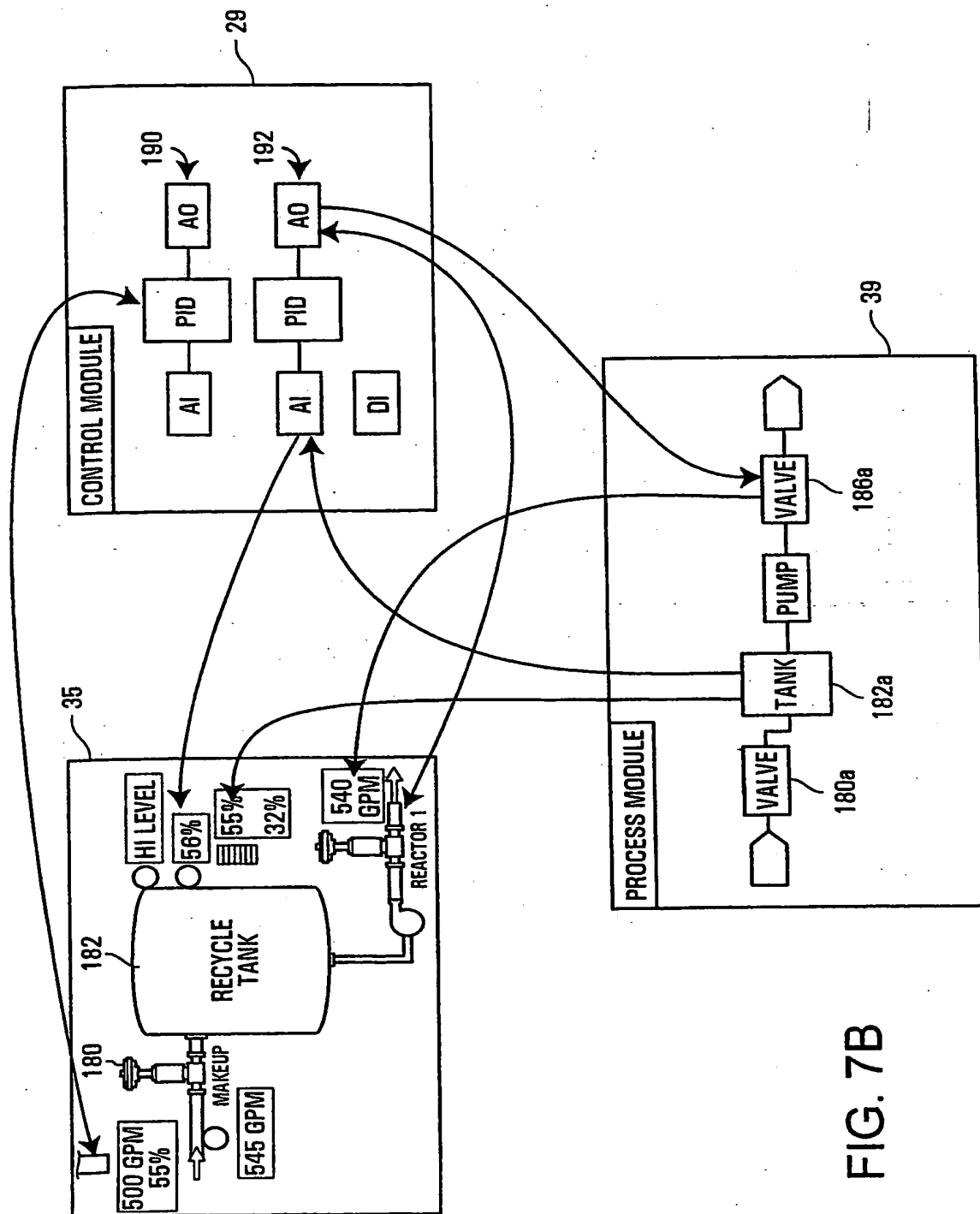


FIG. 7B

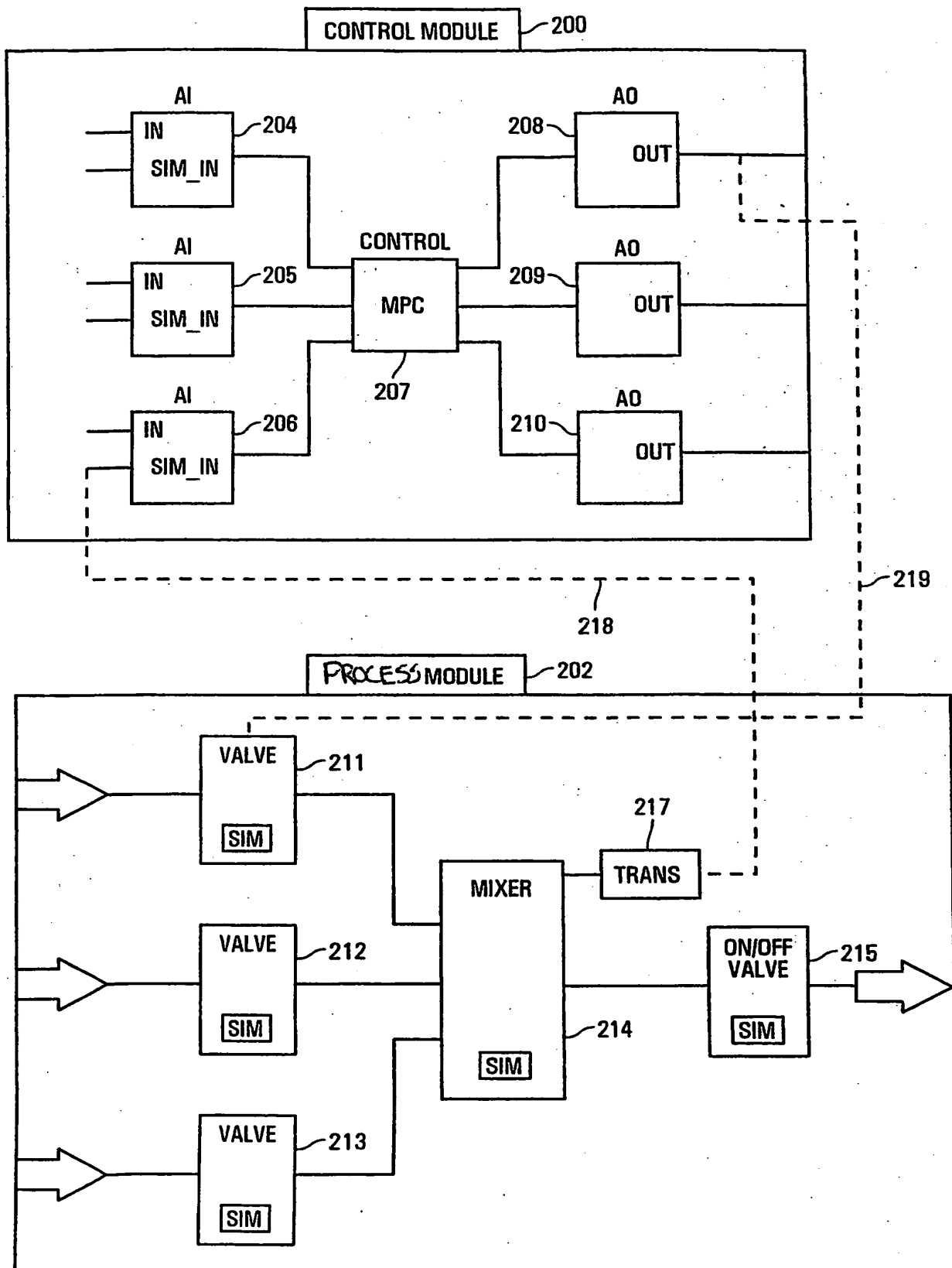


FIG. 8

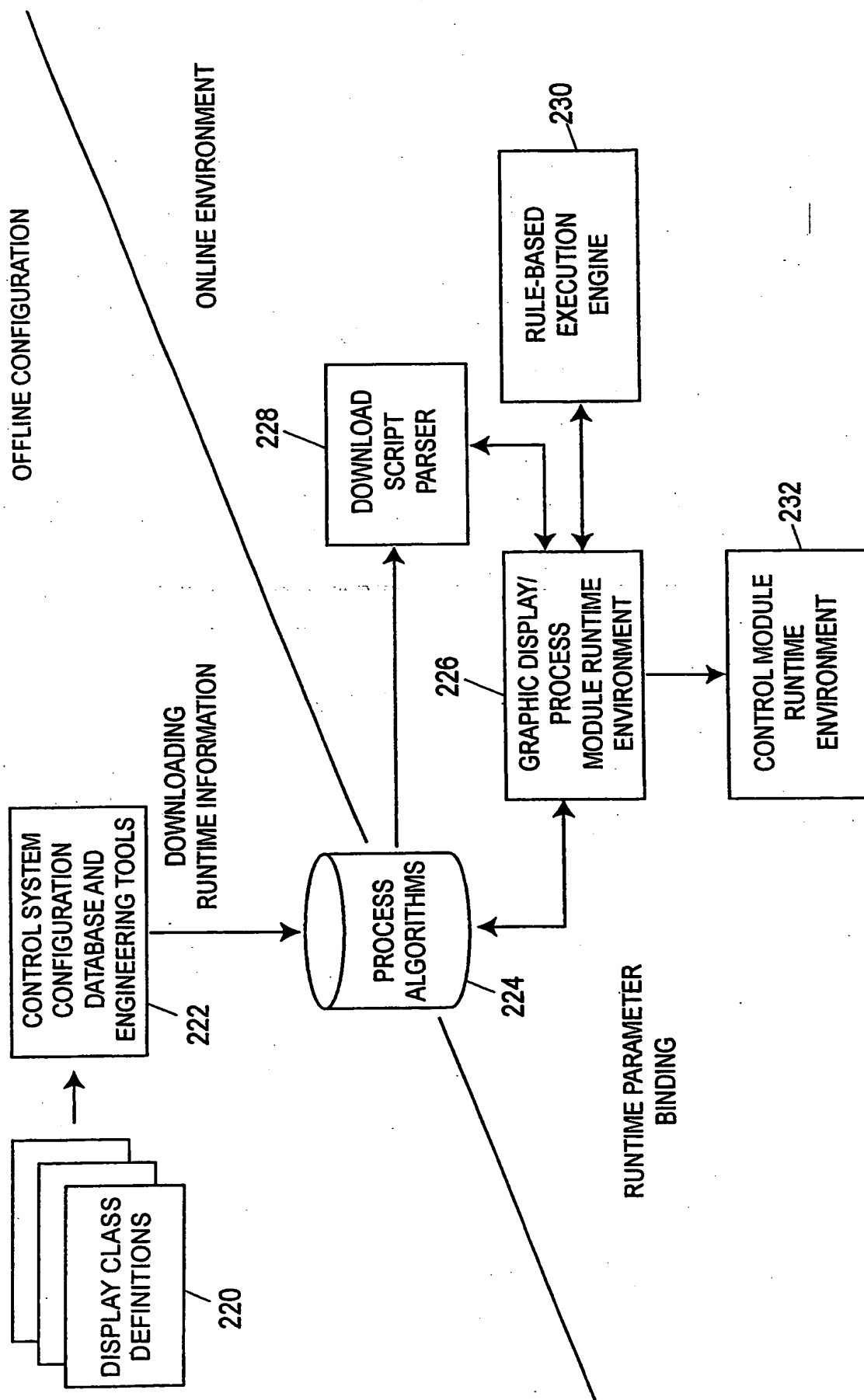


FIG. 9

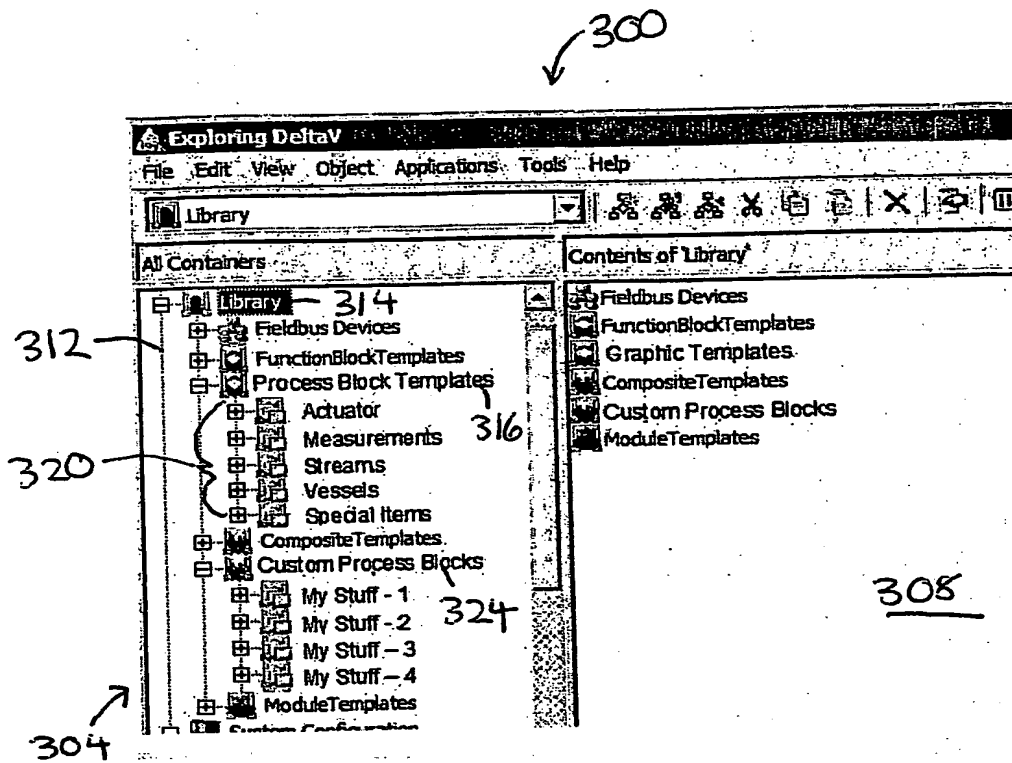


Fig. 10

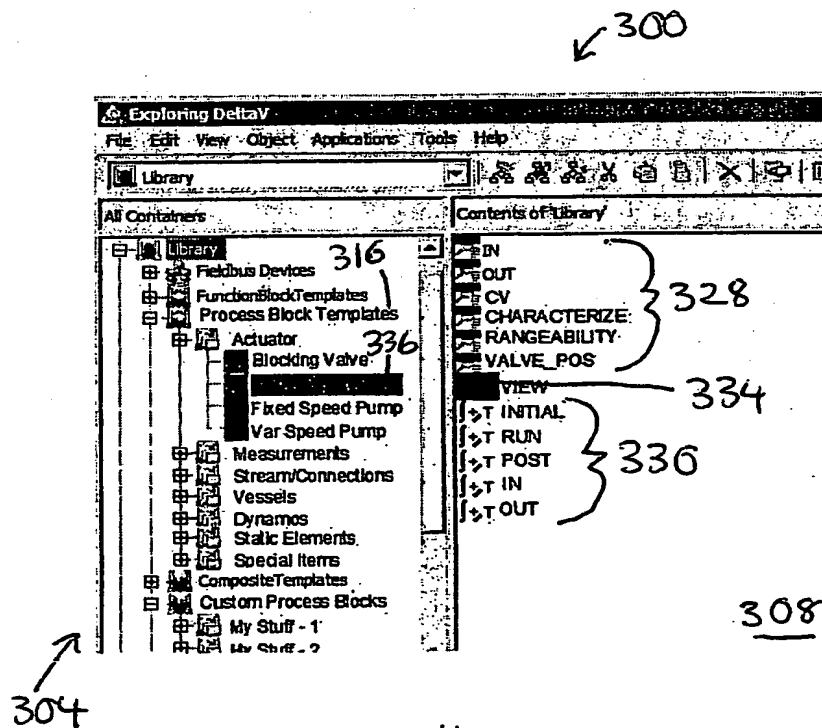


Fig. 11

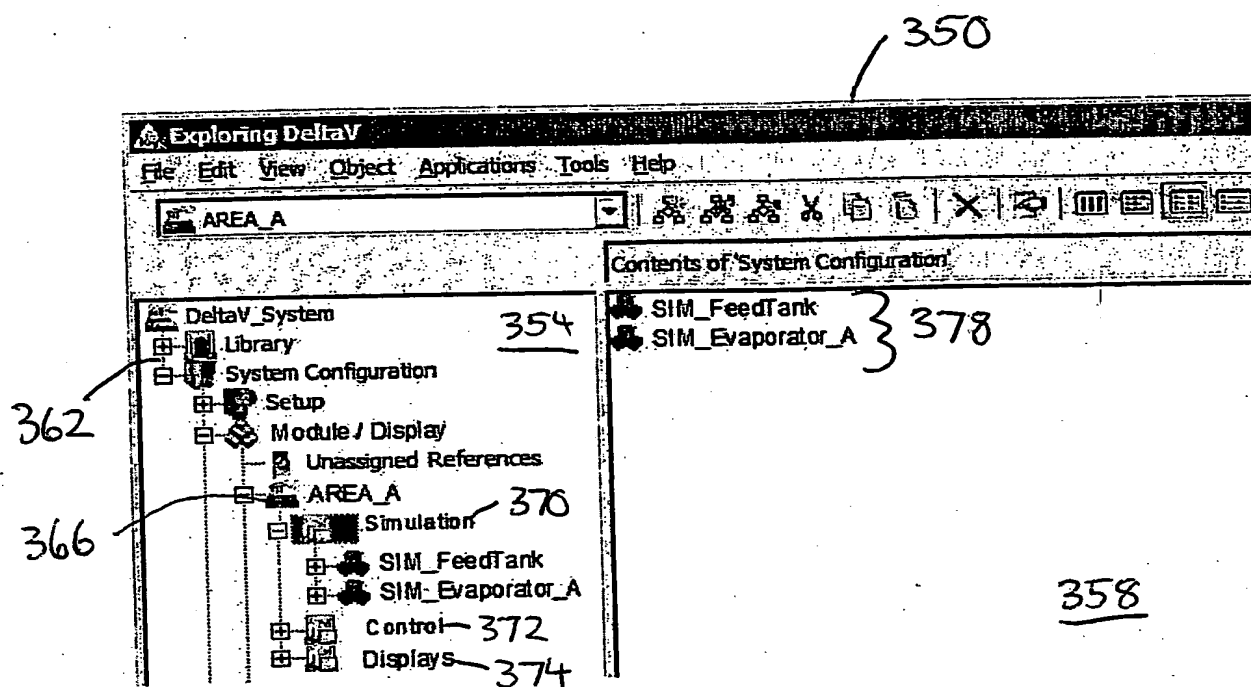


Fig. 12

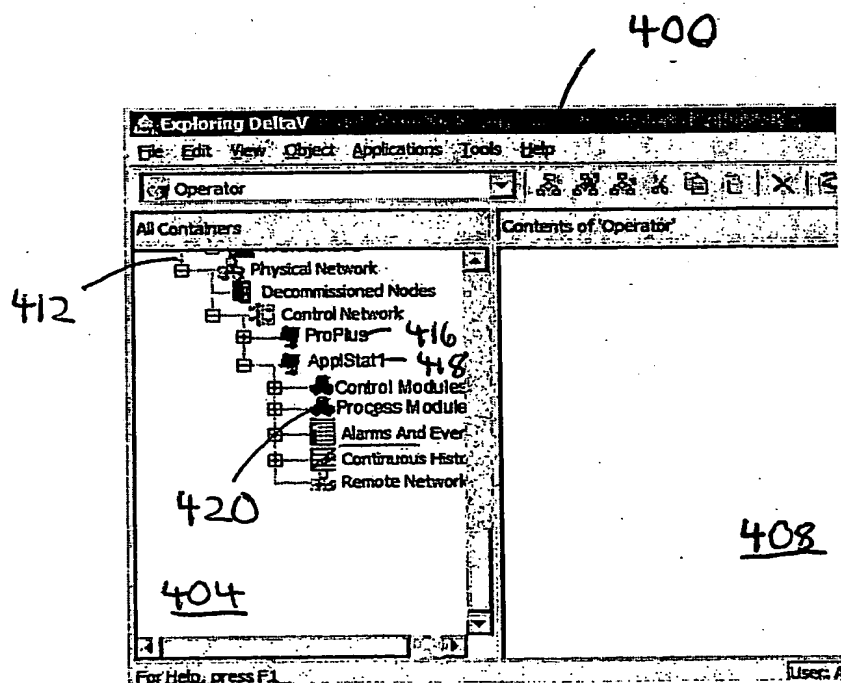


Fig. 13

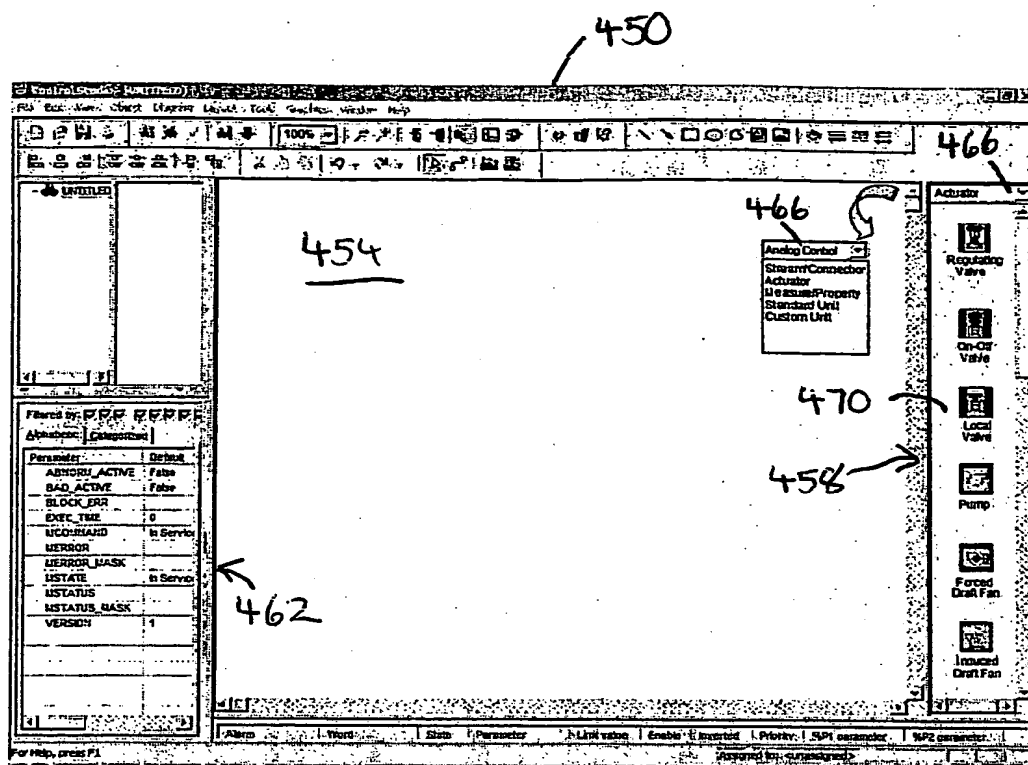


Fig. 14

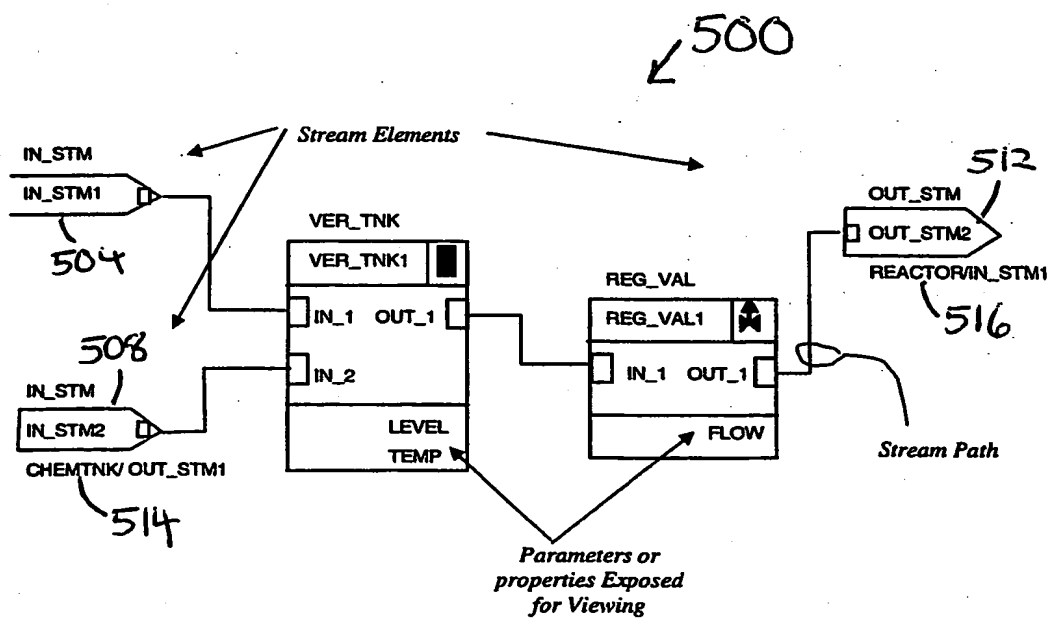


Fig. 15

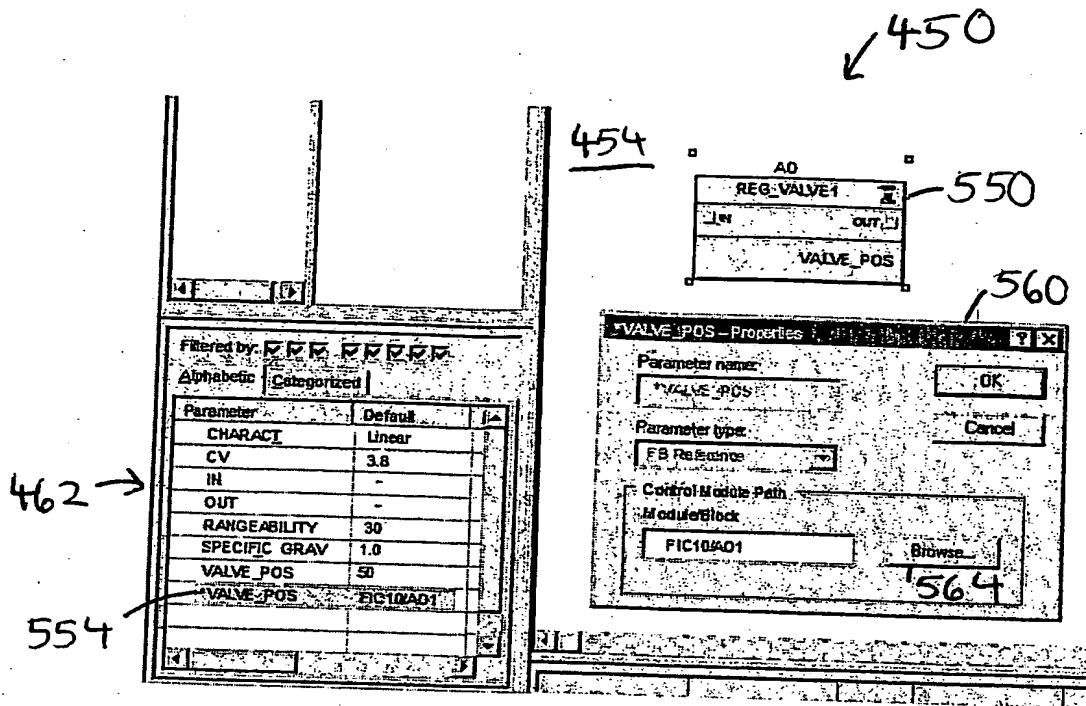


Fig. 16A

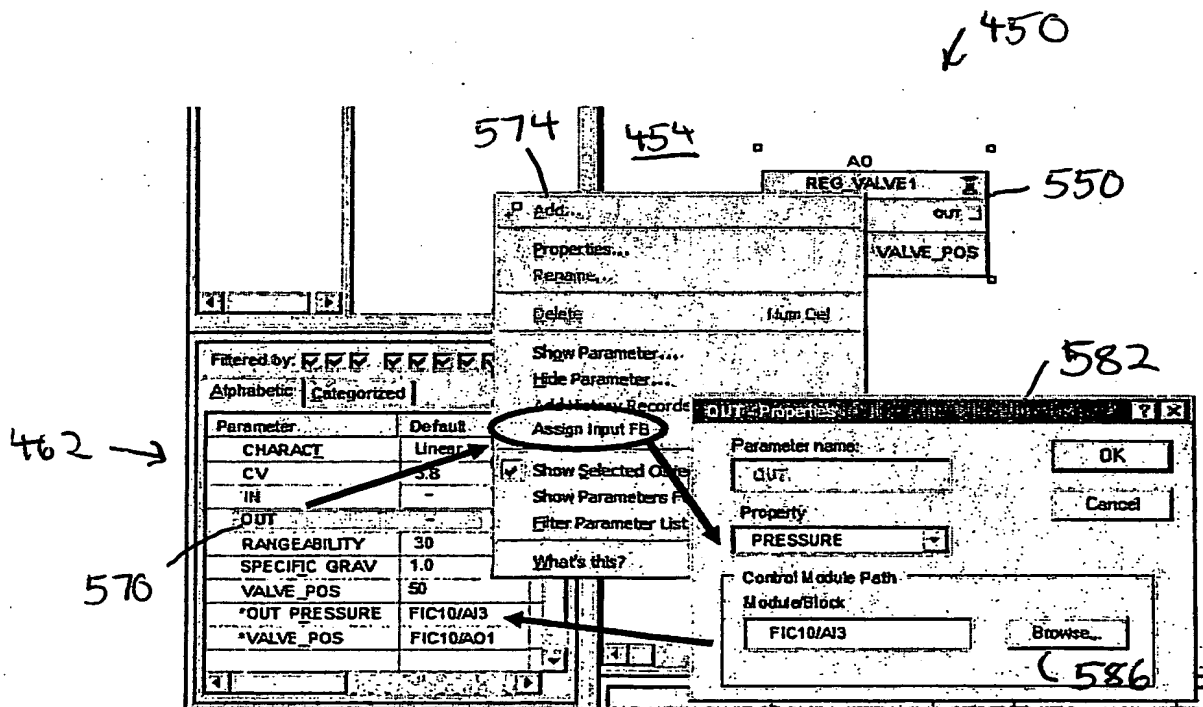


Fig. 16B

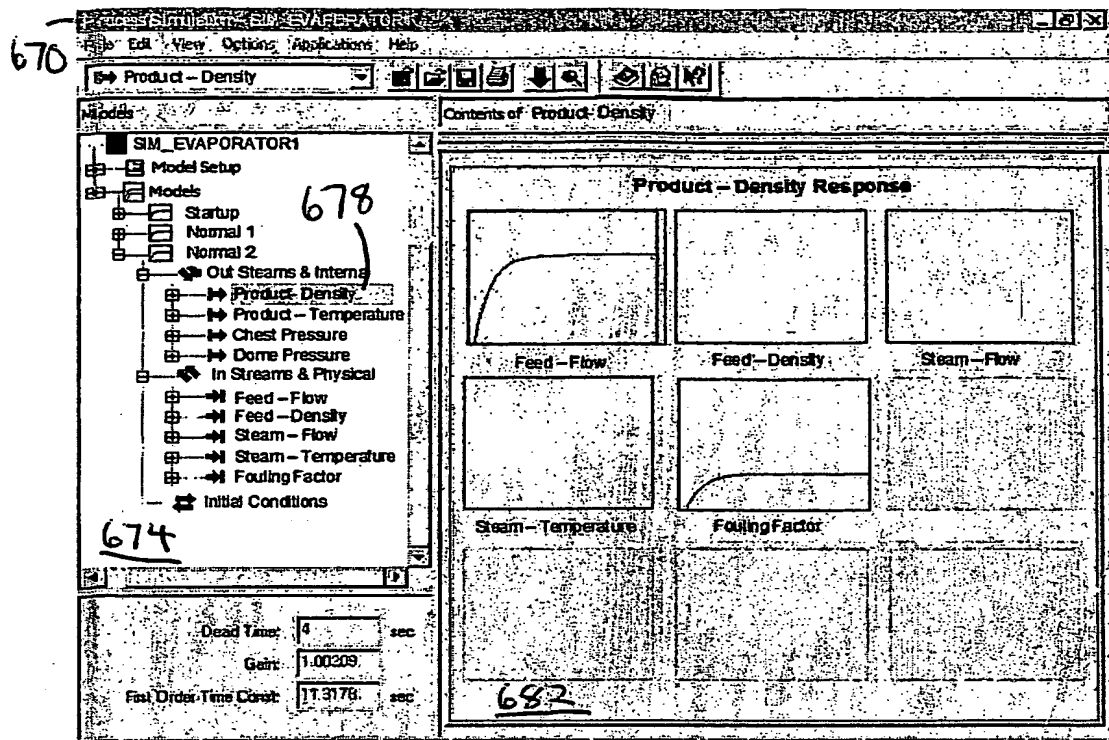


Fig. 19

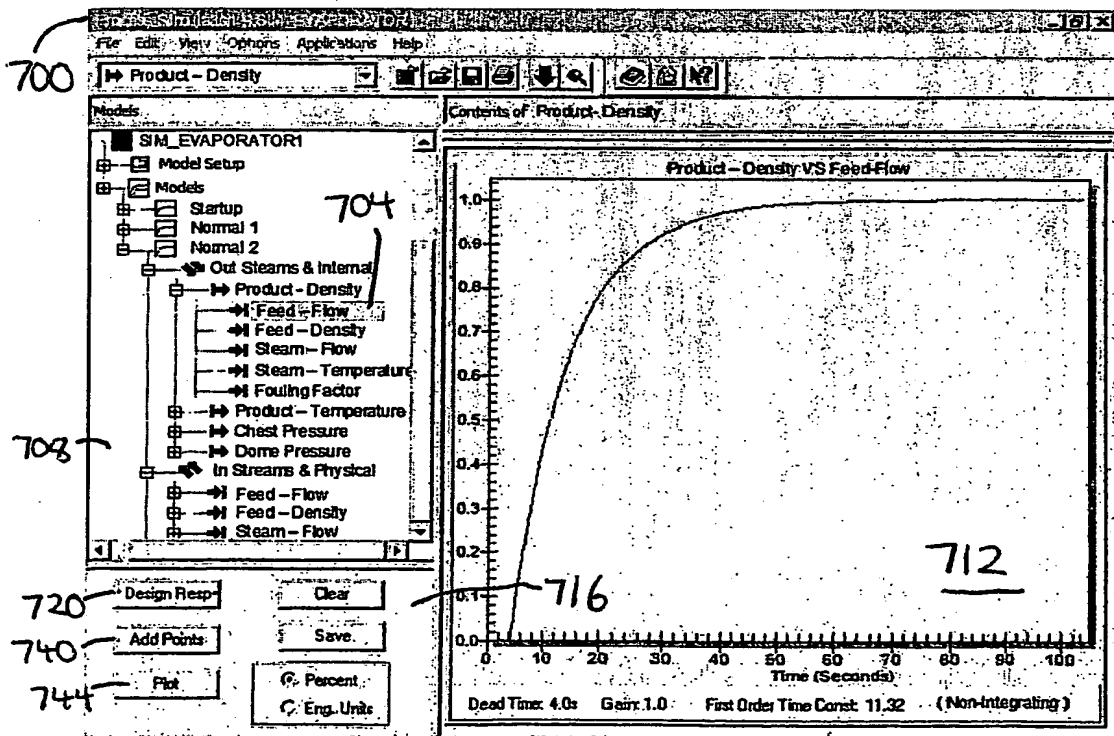


Fig. 20

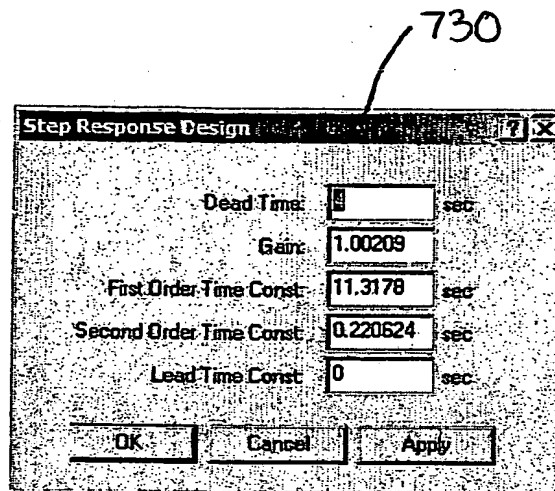


Fig. 21

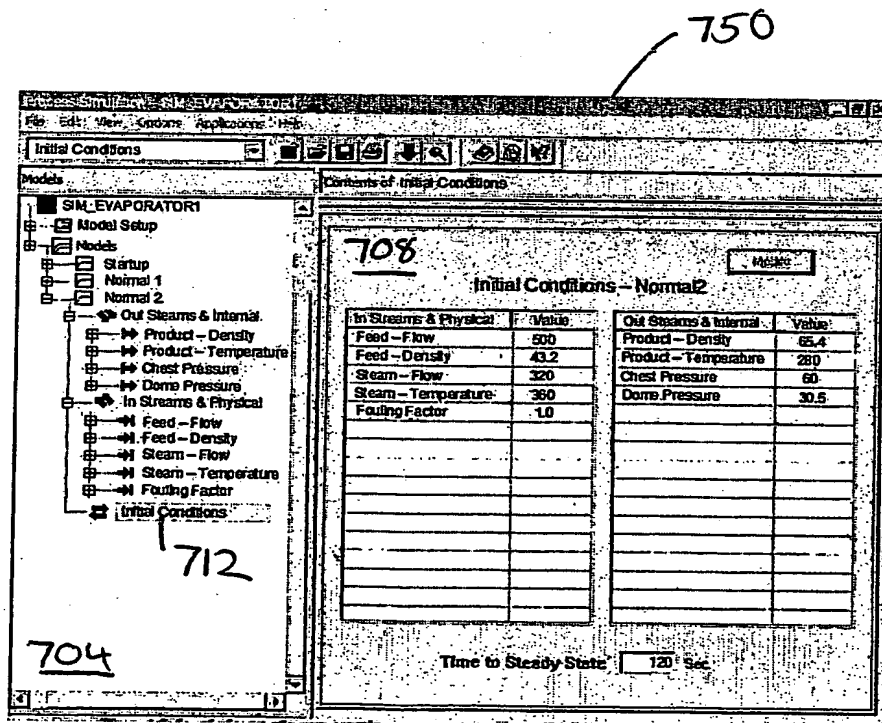


Fig. 22

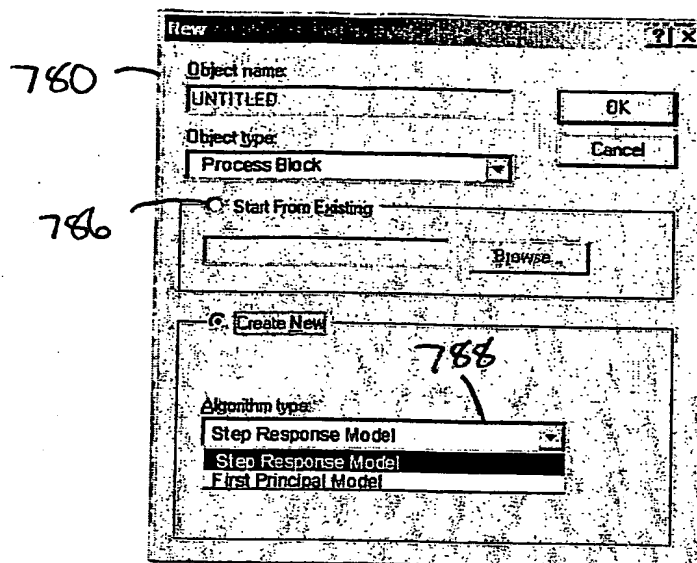


Fig. 23

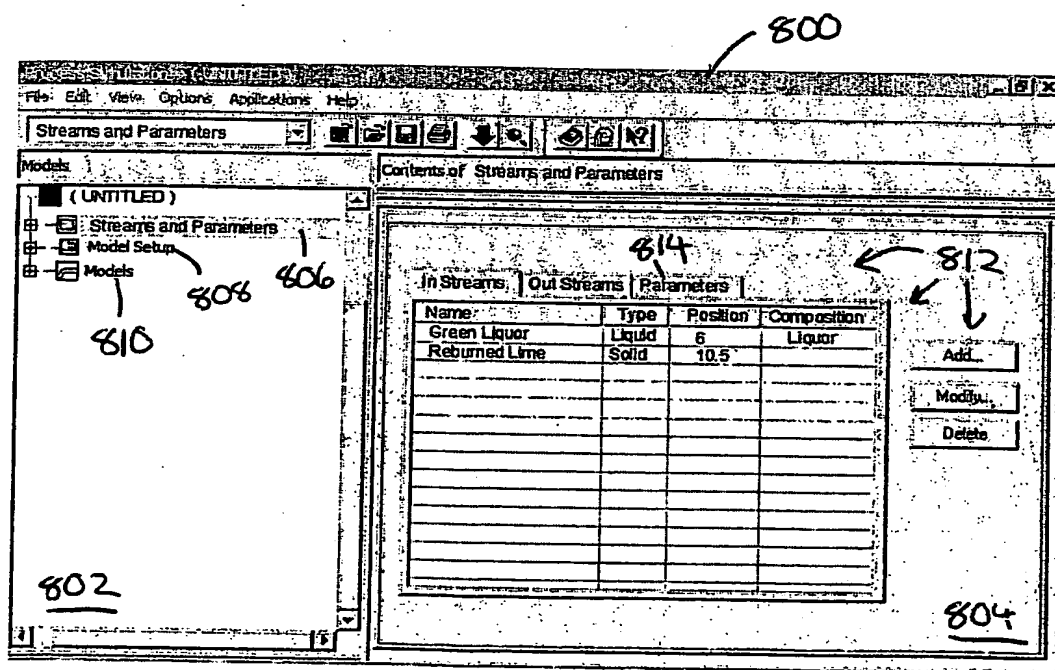


Fig. 24

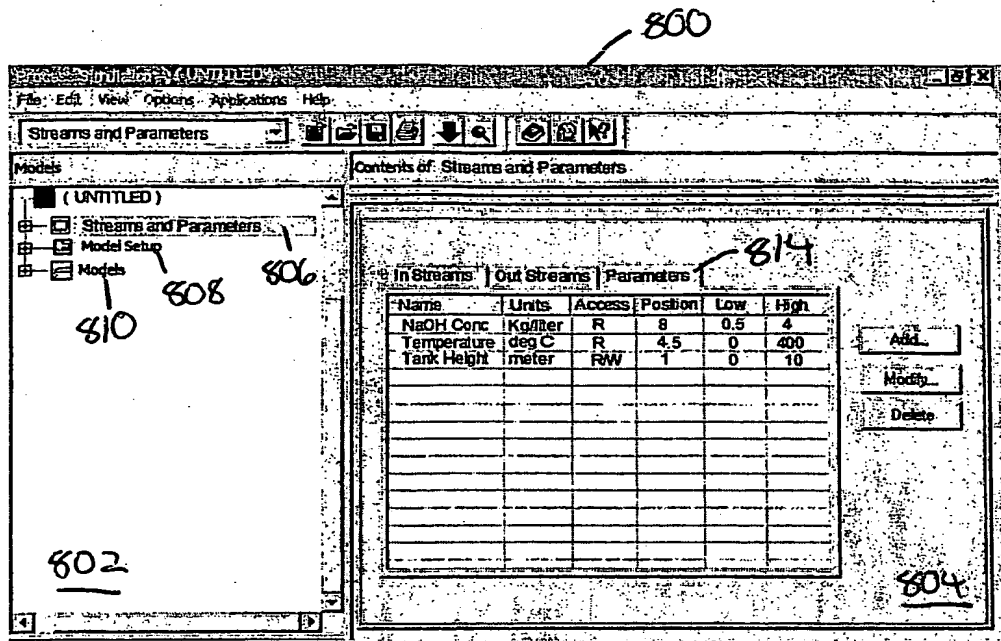


Fig. 25

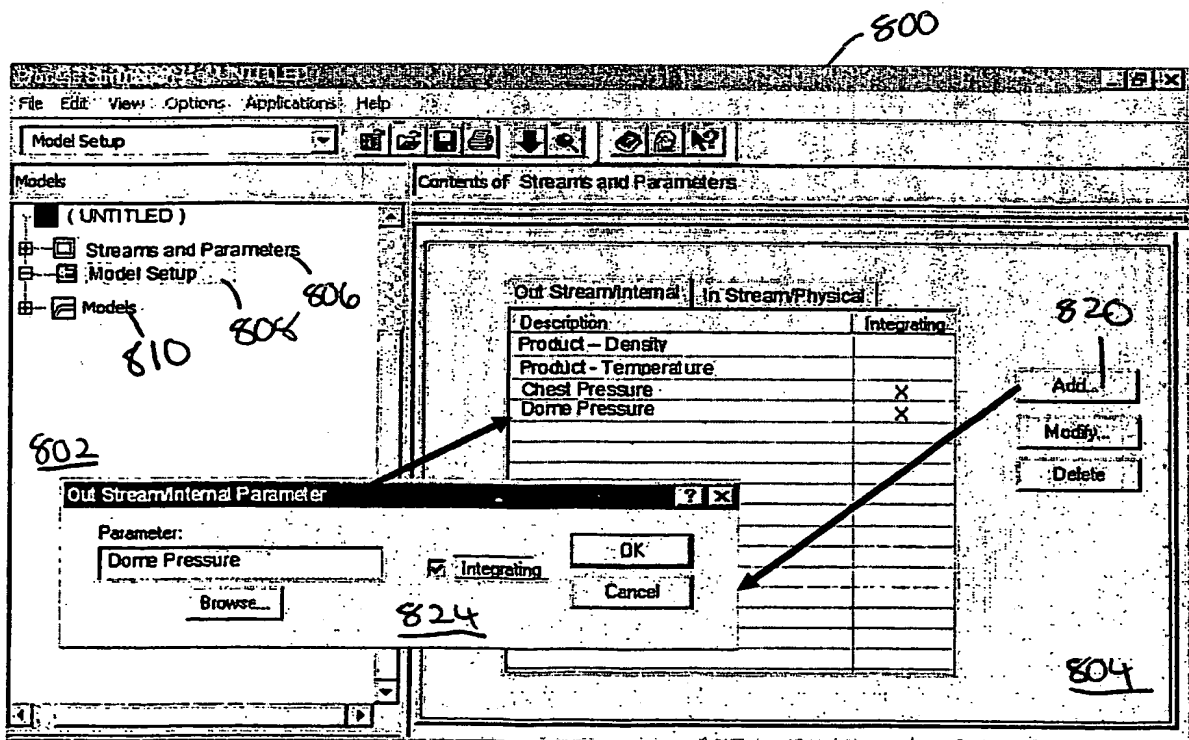


Fig. 26

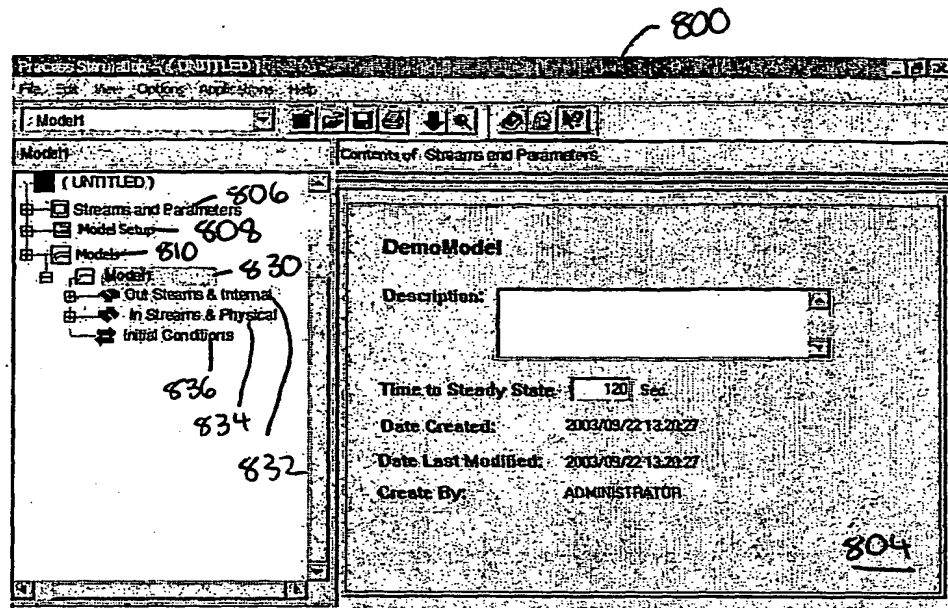


Fig. 27

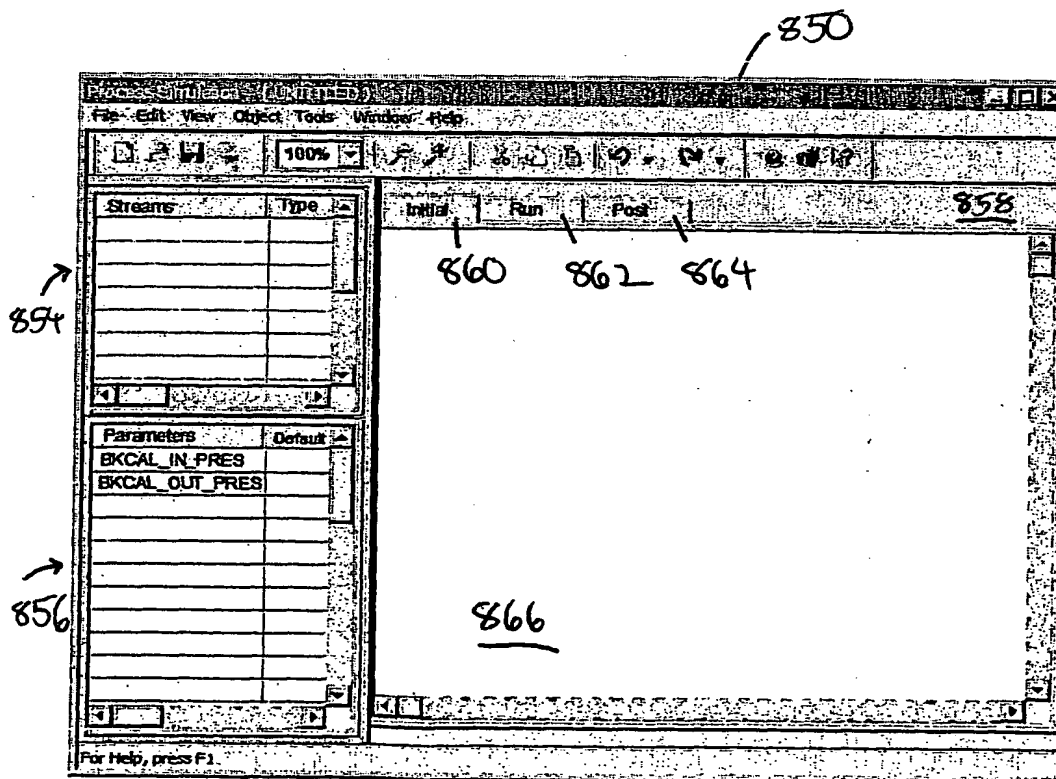
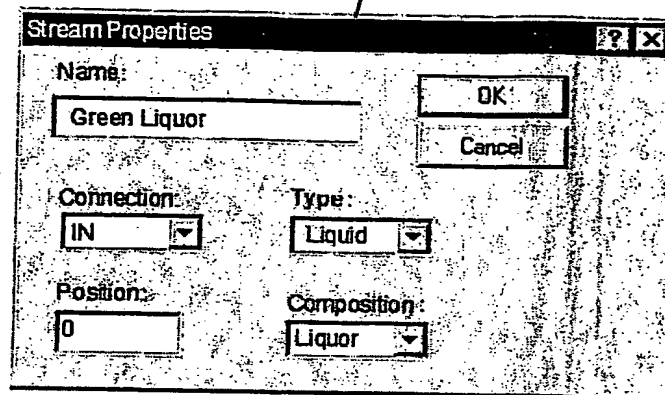


Fig. 28

870



A screenshot of a 'Stream Properties' dialog box. It has a title bar with a question mark and a close button. The 'Name' field contains 'Green Liquor'. There are 'OK' and 'Cancel' buttons. The 'Connection' dropdown is set to 'IN'. The 'Type' dropdown is set to 'Liquid'. The 'Position' field contains '0'. The 'Composition' dropdown is set to 'Liquor'.

Stream Properties

Name: Green Liquor

OK Cancel

Connection: IN

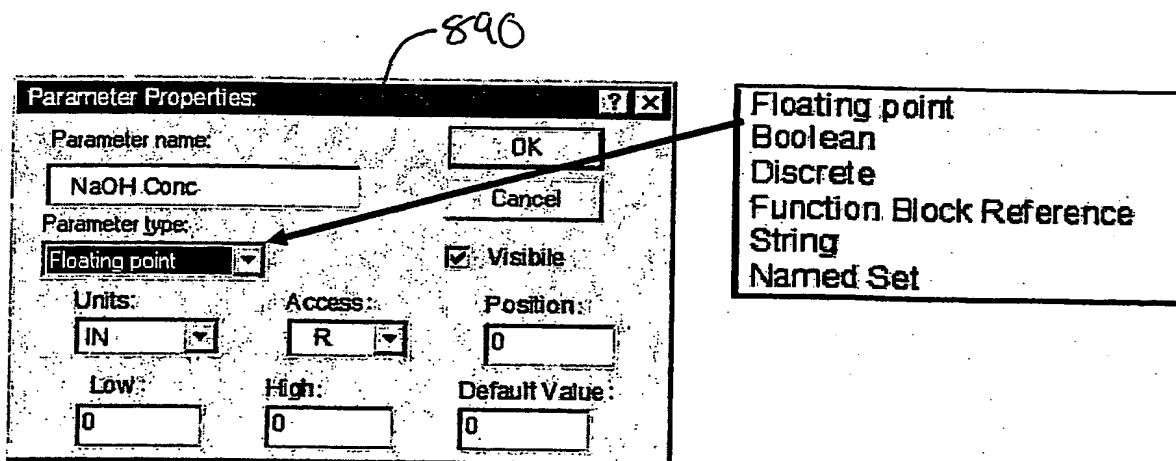
Type: Liquid

Position: 0

Composition: Liquor

Fig. 29

890



A screenshot of a 'Parameter Properties' dialog box. It has a title bar with a question mark and a close button. The 'Parameter name' field contains 'NaOH Conc'. There are 'OK' and 'Cancel' buttons. The 'Parameter type' dropdown is set to 'Floating point'. The 'Units' dropdown is set to 'IN'. The 'Access' dropdown is set to 'R'. The 'Position' field contains '0'. The 'Low' field contains '0'. The 'High' field contains '0'. The 'Default Value' field contains '0'. A checkbox labeled 'Visible' is checked. An arrow points from the 'Floating point' dropdown to a list of parameter types.

Parameter Properties

Parameter name: NaOH Conc

OK Cancel

Parameter type: Floating point

Units: IN

Access: R

Position: 0

Low: 0

High: 0

Default Value: 0

☒ Visible

Floating point
Boolean
Discrete
Function Block Reference
String
Named Set

Fig. 30

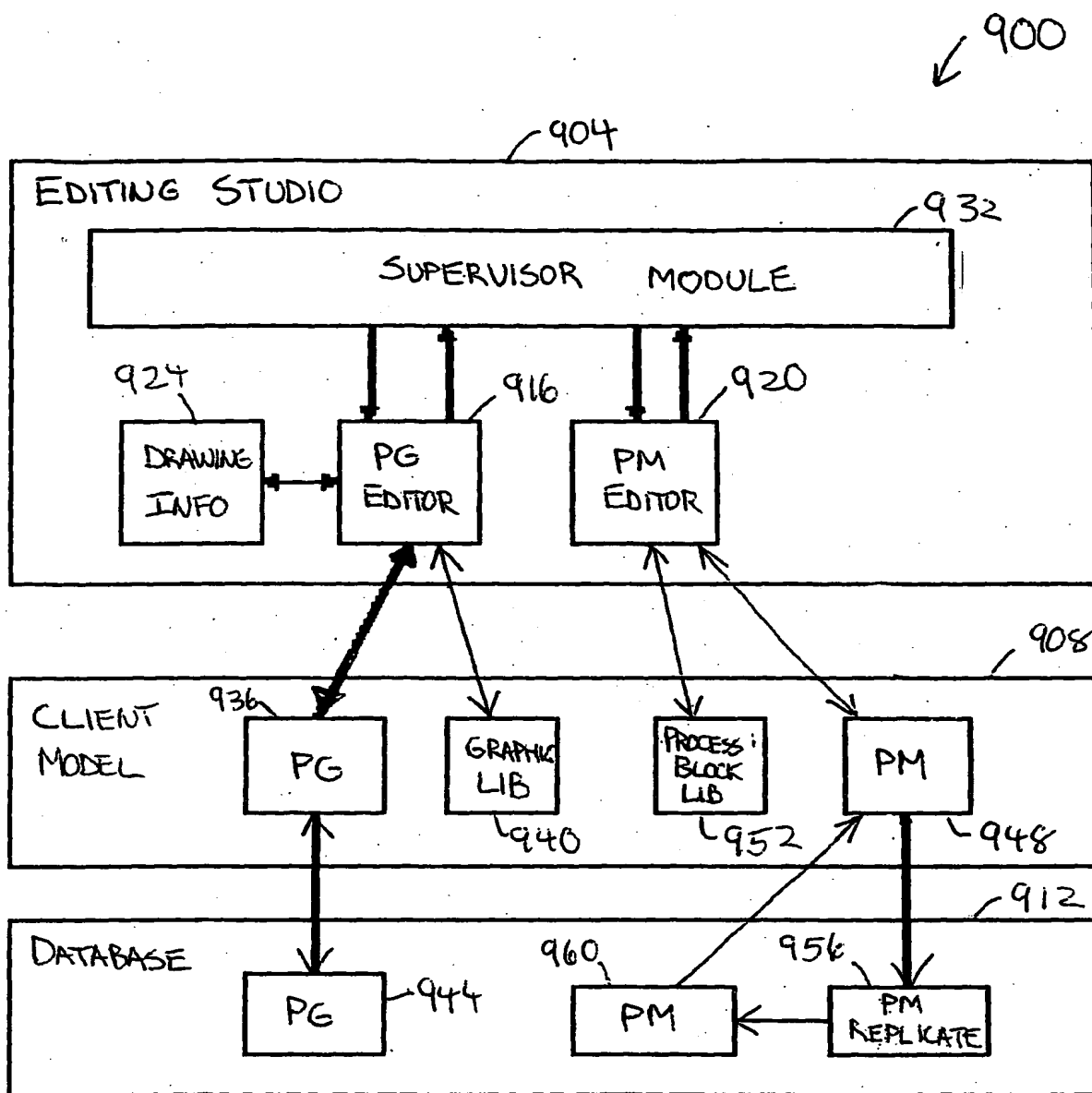


Fig. 31

1000 ↗

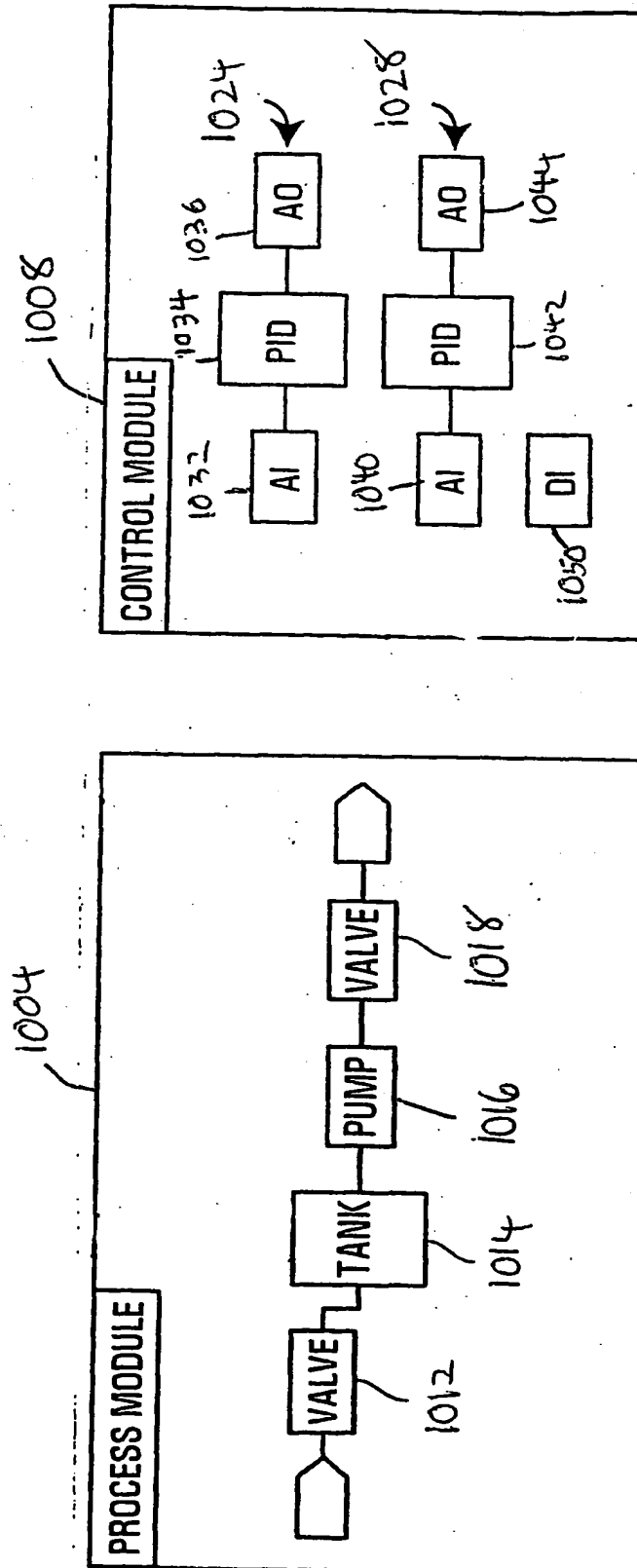


FIG. 32

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